

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	7262	709/203-205.cds.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 08:56
L2	7	l1 and (temporary near5 cookie)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 08:57
L3	84	l1 and (gatekeeper)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 08:57
L4	4	l1 and (gatekeeper) and cookie	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 09:01
L5	87	l1 and ("same" or identical) near5 cookie)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 09:02
L6	79	l5 and URL	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 09:02
L7	64	l6 and log\$5	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 09:06
L8	14	l1 and (shared adj browsing)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 09:06
S1	1	("6000000").PN.	USPAT; USOCR	OR	OFF	2005/06/13 08:55
S2	275103	internet or network	USPAT	OR	ON	2003/10/16 07:28
S3	3480	(internet or network) and (personal adj digital adj assistant)	USPAT	OR	ON	2003/10/16 07:30
S4	1527	((internet or network) and (personal adj digital adj assistant)) and web\$5	USPAT	OR	ON	2003/10/16 07:30
S5	299	((((internet or network) and (personal adj digital adj assistant)) and web\$5) and game\$3	USPAT	OR	ON	2003/10/16 07:30
S6	164	(((((internet or network) and (personal adj digital adj assistant)) and web\$5) and game\$3) and version\$3	USPAT	OR	ON	2003/10/16 07:30
S7	117	((((((internet or network) and (personal adj digital adj assistant)) and web\$5) and game\$3) and version\$3) and track\$3	USPAT	OR	ON	2003/10/16 07:30
S8	82	((((((((internet or network) and (personal adj digital adj assistant)) and web\$5) and game\$3) and version\$3) and track\$3) and shar\$3	USPAT	OR	ON	2003/10/16 07:31

S9	43	(((((internet or network) and (personal adj digital adj assistant)) and web\$5) and game\$3) and version\$3) and track\$3) and shar\$3) and developer	USPAT	OR	ON	2003/10/16 07:48
S10	2	flores-roger.in.	USPAT	OR	ON	2003/10/16 07:49
S11	0	bostwick-ben.in.	USPAT	OR	ON	2003/10/16 07:50
S12	545	(internet or network) and (track\$3 near\$ web\$5)	USPAT	OR	ON	2003/10/16 07:51
S13	9	((internet or network) and (track\$3 near\$ web\$5)) and (((internet or network) and (personal adj digital adj assistant)) and web\$5) and game\$3) and version\$3)	USPAT	OR	ON	2003/10/16 07:51
S14	26	"6000000".URPN.	USPAT	OR	OFF	2003/10/16 07:55
S15	6	"6308201".URPN.	USPAT	OR	OFF	2003/10/16 08:14
S16	1	("6553037").PN.	USPAT; USOCR	OR	OFF	2003/10/16 08:28
S17	0	"6553037".URPN.	USPAT	OR	OFF	2003/10/16 08:26
S18	0	"6553037".URPN.	USPAT	OR	OFF	2003/10/16 08:26
S19	500	track\$3 same application same usage	USPAT	OR	ON	2003/10/16 08:29
S20	178	(track\$3 same application same usage) and internet	USPAT	OR	ON	2003/10/16 08:29
S21	6	(track\$3 same application same usage) and ((((((internet or network) and (personal adj digital adj assistant)) and web\$5) and game\$3) and version\$3) and track\$3) and shar\$3)	USPAT	OR	ON	2003/10/16 08:32
S22	6	(US-6611862-\$ or US-6427140-\$ or US-6363488-\$ or US-6438573-\$ or US-6557054-\$ or US-6594692-\$). did.	USPAT	OR	OFF	2003/10/16 08:31
S23	6	((US-6611862-\$ or US-6427140-\$ or US-6363488-\$ or US-6438573-\$ or US-6557054-\$ or US-6594692-\$). did.) and (track\$3 same application same usage)	USPAT	OR	ON	2003/10/16 08:36
S24	13	(((((internet or network) and (personal adj digital adj assistant)) and web\$5) and game\$3) and version\$3) and track\$3) and shar\$3) and (version\$ same track\$3)	USPAT	OR	ON	2003/10/16 08:37

S25	13	(US-6607136-\$ or US-6401085-\$ or US-5768382-\$ or US-5970143-\$ or US-6134548-\$ or US-6195651-\$ or US-6199099-\$ or US-6202062-\$ or US-6317718-\$ or US-6356905-\$ or US-6438575-\$ or US-6442549-\$ or US-6446076-\$).did.	USPAT	OR	OFF	2003/10/16 08:37
S26	13	(((((internet or network) and (personal adj digital adj assistant)) and web\$5) and game\$3) and version\$3) and track\$3) and shar\$3) and (version\$ same track\$3)) and (version\$ same track\$3)	USPAT	OR	ON	2003/10/16 08:38
S27	13	((US-6607136-\$ or US-6401085-\$ or US-5768382-\$ or US-5970143-\$ or US-6134548-\$ or US-6195651-\$ or US-6199099-\$ or US-6202062-\$ or US-6317718-\$ or US-6356905-\$ or US-6438575-\$ or US-6442549-\$ or US-6446076-\$).did.) and (version\$ same track\$3)	USPAT	OR	ON	2003/10/16 08:38
S28	5	((("6499137") or ("6381628") or ("6230312") or ("6381735") or ("6263491")).PN.	USPAT; USOCR	OR	OFF	2003/10/16 09:52
S29	1	("5970143").PN.	USPAT; USOCR	OR	OFF	2003/10/16 09:52
S30	26	"5970143".URPN.	USPAT	OR	OFF	2003/10/16 09:52
S31	37	monitor\$3 near8 game near8 level	USPAT	OR	ON	2004/05/04 13:21
S32	55	monitor\$3 near8 game near8 utiliz\$5	USPAT	OR	ON	2004/05/04 13:21
S33	1	monitor\$3 near8 game near8 utiliz\$5 same internet	USPAT	OR	ON	2004/05/04 13:33
S34	1724	709/224.ccls.	USPAT	OR	ON	2004/05/04 13:33
S35	0	709/224.ccls. and (game near8 content near8 usage)	USPAT	OR	ON	2004/05/04 13:33
S36	0	709/224.ccls. and (game near8 usage)	USPAT	OR	ON	2004/05/04 13:34
S37	0	709/224.ccls. and (game near3 level)	USPAT	OR	ON	2004/05/04 13:34
S38	86	709/224.ccls. and (game)	USPAT	OR	ON	2004/05/04 13:51
S39	1	709/224.ccls. and (game near8 meas\$5)	USPAT	OR	ON	2004/05/04 13:36
S40	1	709/224.ccls. and (game near8 progress\$5)	USPAT	OR	ON	2004/05/04 13:36
S41	284	(monitor\$ or track\$3) near8 game near8 progress\$5	USPAT	OR	ON	2004/05/04 13:37

S42	1	(monitor\$ or track\$3) near8 game near8 progress\$5 near8 internet	USPAT	OR	ON	2004/05/04 13:38
S43	3	(monitor\$ or track\$3) near8 game near8 progress\$5 near8 web	USPAT	OR	ON	2004/05/04 13:39
S44	0	(monitor\$ or track\$3) near8 game near8 progress\$5 near8 online	USPAT	OR	ON	2004/05/04 13:40
S45	2	(monitor\$ or track\$3) near8 game near8 progress\$5 near8 network	USPAT	OR	ON	2004/05/04 13:40
S46	284	(monitor\$ or track\$3) near8 game near8 progress\$5	USPAT	OR	ON	2004/05/04 13:42
S47	70	(monitor\$ or track\$3) near8 game near8 progress\$5 and (game near3 level)	USPAT	OR	ON	2004/05/04 13:47
S48	6	(monitor\$ or track\$3) near8 video near5 game near8 progress\$5 and (game near3 level)	USPAT	OR	ON	2004/05/04 13:47
S49	15	709/224.ccls. and video near2 game	USPAT	OR	ON	2004/05/04 14:26
S50	1	online adj monitoring adj service\$. as.	USPAT	OR	ON	2004/05/04 14:25
S51	50	track\$3 near8 content near8 usage	USPAT	OR	ON	2004/05/04 14:26
S52	4	track\$3 near8 content near8 usage near8 software	USPAT	OR	ON	2004/05/04 14:26
S53	1	09/827332	US-PGPUB; USPAT	OR	OFF	2004/05/06 15:46
S54	0	nixon\$.as. and (game near8 monitor\$3)	US-PGPUB; USPAT	OR	OFF	2004/05/06 15:47
S55	7	nixon\$.as.	US-PGPUB; USPAT	OR	OFF	2004/05/06 15:48
S56	221	game near8 developer	US-PGPUB; USPAT	OR	OFF	2004/05/06 15:48
S57	19	game near8 developer same (monitor\$3 or track\$3)	US-PGPUB; USPAT	OR	OFF	2004/05/06 15:54
S58	5	video adj game near8 developer same internet	US-PGPUB; USPAT	OR	OFF	2004/05/06 16:04
S59	123317	(video adj game) near8 developer near8 feedback internet	US-PGPUB; USPAT	OR	OFF	2004/05/06 16:04
S60	1	(video adj game) near8 developer near8 feedback	US-PGPUB; USPAT	OR	OFF	2004/05/06 16:05
S61	0	application near5 content near8 developer near8 feedback	US-PGPUB; USPAT	OR	OFF	2004/05/06 16:05
S62	69	application near8 developer near8 feedback	US-PGPUB; USPAT	OR	OFF	2004/05/06 16:09
S63	22	(application near8 developer near8 feedback) and game	US-PGPUB; USPAT	OR	OFF	2004/05/06 16:05

S64	30	application near8 track\$3 near8 developer	US-PGPUB; USPAT	OR	OFF	2004/05/06 16:19
S65	13	software adj developer near8 game	US-PGPUB; USPAT	OR	OFF	2004/05/06 16:31
S66	204	macromedia\$2 adj flash	US-PGPUB; USPAT	OR	OFF	2004/05/06 16:31
S67	1	(macromedia\$2 adj flash) near8 (track\$3 or monitor\$3)	US-PGPUB; USPAT	OR	OFF	2004/05/06 16:31
S68	17	(macromedia\$2 adj flash) same (track\$3 or monitor\$3)	US-PGPUB; USPAT	OR	OFF	2004/05/06 16:46
S69	20	(web adj page) near8 usage same (track\$3 or monitor\$3)	US-PGPUB; USPAT	OR	OFF	2004/05/06 17:04
S70	14	API near8 usage same (track\$3 or monitor\$3)	US-PGPUB; USPAT	OR	OFF	2004/05/06 17:34
S71	51	game near8 usage same (track\$3 or monitor\$3)	US-PGPUB; USPAT	OR	OFF	2004/05/06 17:34
S72	31	game near2 usage same (track\$3 or monitor\$3)	US-PGPUB; USPAT	OR	OFF	2004/05/06 17:34
S73	16	game near level near8 (monitor\$3 or track\$3)	US-PGPUB; USPAT	OR	OFF	2004/05/06 17:39
S74	2	video adj game near level near8 (monitor\$3 or track\$3)	US-PGPUB; USPAT	OR	OFF	2004/05/06 17:40
S75	10	video adj game near8 level near8 (monitor\$3 or track\$3)	US-PGPUB; USPAT	OR	OFF	2004/05/06 17:41
S76	10	video adj game near8 level near8 (monitor\$3 or track\$3)	US-PGPUB; USPAT	OR	OFF	2004/05/06 17:42
S77	9	video adj game near8 level near8 performance	US-PGPUB; USPAT	OR	OFF	2004/05/06 17:43
S78	1	video adj game adj level same (monitor\$3 or track\$3)	US-PGPUB; USPAT	OR	OFF	2004/05/06 17:43
S79	73	API same (video or audio) same (start or begin)	USPAT	OR	OFF	2004/05/06 18:05
S80	5	API near8 (video or audio) near8 (start or begin)	USPAT	OR	OFF	2004/05/06 19:39
S81	0	merg\$3 near8 mutiple near8 version	USPAT	OR	OFF	2004/05/06 19:40
S82	0	merg\$3 near8 mutiple near8 version	US-PGPUB; USPAT	OR	OFF	2004/05/06 19:40
S83	320	merg\$3 near8 version	US-PGPUB; USPAT	OR	OFF	2004/05/06 19:40
S84	15	merg\$3 near8 version same (monitor\$3 or track\$3)	US-PGPUB; USPAT	OR	OFF	2004/05/06 19:45
S85	1	merg\$3 near8 version same usage	US-PGPUB; USPAT	OR	OFF	2004/05/06 19:45

S94	352	track\$5 near5 user near5 progress	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/12 23:57
S95	0	S94 and API same monitor\$5	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/12 23:58
S96	34	S94 and API	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/12 23:58
S97	476	API and start\$5 near5 measur\$5	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/12 23:58
S98	110	S97 and stop\$5 near5 measur\$5	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/12 23:59
S99	8	content near5 descriptor same API	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/12 23:59
S10 0	214	amount near5 usage near5 (software or program or application)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/12 23:59
S10 1	49	S100 and API	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 00:12
S10 2	15	flores-roger\$.in. or bostwick-ben\$. in.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 00:13
S10 3	3	S102 and track\$5	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 00:13
S10 4	5152	palm\$.as.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 00:15
S10 5	0	S104 and track\$5 same API same amount	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 00:14
S10 6	141	S104 and amount near5 usage	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 00:14
S10 7	0	S104 and amount near5 usage same API	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 00:14
S10 8	0	S104 and amount near5 usage and API	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 00:14
S10 9	3	S104 and amount near5 usage and start	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 00:14

S11 0	28	palm adj source\$.as.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 00:17
S11 1	779	719/310.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 00:17
S11 2	4066	719/312-328.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 00:17
S11 3	9805	709/224-228.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 00:18
S11 4	399	714/39.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 00:18
S11 5	1	455/404.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 00:18
S11 6	640	455/404\$.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 00:18
S11 7	0	455/404/2.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 00:18
S11 8	315	700/91.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 00:18
S11 9	266	702/63.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 00:19
S12 0	404	705/22.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 00:19
S12 1	1221	710/15-18.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 00:19
S12 2	442	712/216.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 00:19
S12 3	559	713/340.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 00:19
S12 4	273	714/22.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 00:19
S12 5	216	715/736.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 00:20

S12 6	312	717/128.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 00:20
S12 7	18903	S111 or S112 or S113 or S114 or S115 or S116 or S117 or S118 or S119 or S120 or S121 or S122 or S123 or S124 or S125 or S126	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 00:21
S12 8	0	S127 and amount near5 usage same progress	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 00:21
S12 9	175	S127 and amount near5 usage	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 00:21
S13 0	5	S129 and start near5 measur\$5	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 00:32
S13 1	0	content near2 descriptor same (monior\$5 or track\$5) same progress	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 00:33
S13 2	0	content near2 descriptor same (monior\$5 or track\$5) same API	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 00:33
S13 3	0	content near2 descriptor same (monior\$5 or track\$5) and measuring	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 00:33
S13 4	41	content near2 descriptor same (monior\$5 or track\$5) and measur\$5	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/13 00:33



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1 Multimedia data parsing and reassembling for the zCAS (Collaborative-works Assistant System) under group environments

Choi, J.W.; Kim, J.Y.; Hwang, C.J.;

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2 A prototypal environment for collaborative work within a research organization

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3 ASSISS: an active semi-structured scientific information sharing system

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4 Design, specification, and implementation of a distributed virtual community system

Gross, T.;

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5 FilmEd - collaborative video indexing, annotation, and discussion tools over broadband networks

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6 Community portals and collective goods: conversation archives as an information resource

Millen, D.R.;

System Sciences, 2000. Proceedings of the 33rd Annual Hawaii International Conference on , 4-7 Jan. 2000

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7 Geophysical data management system

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8 Use link-based clustering to improve Web search results

Yitong Wang; Kitsuregawa, M.;

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Distributed Interactive Simulation and Real-Time Applications, 1999. Proceedings. 3rd IEEE International Workshop on , 22-23 Oct. 1999

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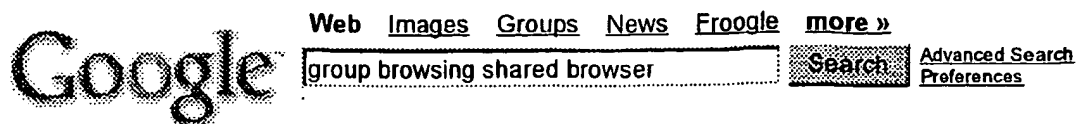
10 A comparison of MAC protocols for hybrid fiber/coax networks: IEEE 802.14 vs. MCNS

Golmie, N.; Mouveaux, F.; Su, D.;

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[\[Abstract\]](#) [\[PDF Full-Text \(544 KB\)\]](#) [IEEE CNF](#)



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BrowserFor2 software lets you browse the internet with a friend.

matthewssoftware.com/BrowserFor2

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... and allows **browse** lists to be **shared** between master ... METRAN <1D> UNIQUE Registered METRAN <1E> **GROUP** Registered MAC ... acting as the local master **browser** for the ...

www.oreillynet.com/pub/a/ onlamp/excerpt/samba_chap7/index2.html - 54k - [Cached](#) - [Similar pages](#)

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... images, and documents to be **shared** amongst authorized ... Illinois, September 27, 2002 -

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Glossary

... **Group browsing** **Group Browsing** involves a **group** tour of Web sites with a **shared browser** window and some interaction capability between the members of the **group** ...

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... the files may benefit from being **shared** among, and ... there are tasks which are inherently **group-oriented**, which ... not fully integrated into the **Browser** experience. ...

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... Web Hypertext Application Technology Working Group, or WhatWG ... features - pop-up blocking, tabbed **browsing**, compliance with ... With its immense market share, IE has ...
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Relevance scale ☐ ☐ ☒ ☐ ☐

1 [NotePals: lightweight note sharing by the group, for the group](#)

Richard C. Davis, James A. Landay, Victor Chen, Jonathan Huang, Rebecca B. Lee, Frances C. Li, James Lin, Charles B. Morrey, Ben Schleimer, Morgan N. Price, Bill N. Schilit

 May 1999 **Proceedings of the SIGCHI conference on Human factors in computing systems: the CHI is the limit**
Full text available: [pdf\(1.24 MB\)](#)
 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

NotePals is a lightweight note sharing system that gives group members easy access to each others experiences through their personal notes. The system allows notes taken by group members in any context to be uploaded to a shared repository. Group members view these notes with browsers that allow them to retrieve all notes taken in a given context or to access notes from other related notes or documents. This is possible because NotePals records the context in which each note is create ...

2 [Social browsing: Group unified histories an instrument for productive unconstrained co-browsing](#)

Maria Aneiros, Vladimir Estivill-Castro, Chengzheng Sun

 November 2003 **Proceedings of the 2003 international ACM SIGGROUP conference on Supporting group work**
Full text available: [pdf\(223.25 KB\)](#)
 Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The most common task being performed on the World Wide Web, namely exploring its contents remains an individual rather than a cooperative, shared or partnered activity. We propose that the existing model of collaborative browsing, namely master/slave, is too restrictive. Instead, we introduce group unified histories to provide unconstrained cooperative browsing. Our approach is founded on a persistent shared history object which is replicated for each user and totally configurable. In order for ...

Keywords: awareness, collaborative browsing, consistency model, group unified history, unconstrained cooperative browsing

3 [Facilitating orientation in shared hypermedia workspaces](#)

Jörg M. Haake

 November 1999 **Proceedings of the international ACM SIGGROUP conference on Supporting group work**
Full text available: [pdf\(1.68 MB\)](#)
 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Shared workspaces are an important means for supporting long-term synchronous and asynchronous collaboration. Shared workspaces themselves become difficult to manage due


to increasing size and constant change. This is especially true for shared hypermedia workspaces. Thus means for managing the shared hypermedia workspace in terms of keeping an overview of the group's work and coordinating changes become necessary. In this paper we propose a shared hypermedia workspace model repre ...

Keywords: awareness, collaboration support, cooperative work, coordination, orientation, shared hypermedia workspace

4 Papers: Information visualization: PhotoMesa: a zoomable image browser using quantum treemaps and bubblemaps

Benjamin B. Bederson

November 2001 **Proceedings of the 14th annual ACM symposium on User interface software and technology**

Full text available:  [pdf\(1.34 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)


PhotoMesa is a zoomable image browser that uses a novel treemap algorithm to present large numbers of images grouped by directory, or other available metadata. It uses a new interaction technique for zoomable user interfaces designed for novices and family use that makes it straightforward to navigate through the space of images, and impossible to get lost. PhotoMesa groups images using one of two new algorithms that lay out groups of objects in a 2D space-filling manner. *Quantum treemaps* ...

Keywords: Animation, Graphics, Image Browsers, Jazz, Treemaps, Zoomable User Interfaces (ZUIs)

5 Where did you put it? Issues in the design and use of a group memory

Lucy M. Berlin, Robin Jeffries, Vicki L. O'Day, Andreas Paepcke, Cathleen Wharton

May 1993 **Proceedings of the SIGCHI conference on Human factors in computing systems**

Full text available:  [pdf\(1.07 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Collaborating teams of knowledge workers need a common repository in which to share information gathered by individuals or developed by the team. This is difficult to achieve in practice, because individual information access strategies break down with group information—people can generally find things that are on their own messy desks and file systems, but not on other people's. The design challenge in a group memory is thus to enable low-effort informatio ...

Keywords: collaborative work, group conventions, group memory, information search and retrieval, information sharing

6 Posters: Implementing a proxy agent based writable web for a dynamic information sharing system

Noriharu Tashiro, Hiromitsu Hattori, Takayuki Ito, Toramatsu Shintani

May 2004 **Proceedings of the 13th international World Wide Web conference on Alternate track papers & posters**

Full text available:  [pdf\(232.70 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In this paper, we propose a Web based information sharing system called the Proxy Agent-based Information Sharing (PAIS). We also developed a writable Web mechanism called Web browser-based Direct Editing (Wedit), that is a major component of PAIS. Wedit enables public users to effectively edit HTML text on an existing Web browser. Since Wedit was developed with conventional technologies, users quickly learn how to use it. PAIS is implemented by using Wedit and a proxy agent. PAIS enables users to ...

Keywords: browsing support, information system, multiagent system

7 Distributed authoring on the Web with the BSCW shared workspace system

Thilo Horstmann, Richard Bentley

March 1997 **StandardView**, Volume 5 Issue 1

Full text available:  pdf(680.24 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#), [review](#)

8 Posters & demos: WebContext: remote access to shared context

Robert Capra, Manuel A. Pérez-Quinones, Naren Ramakrishnan

November 2001 **Proceedings of the 2001 workshop on Perceptive user interfaces**

Full text available:  pdf(136.48 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

In this paper, we describe a system and architecture for building and remotely accessing shared context between a user and a computer. The system is designed to allow a user to browse web pages on a personal computer and then remotely make queries about information seen on the web pages using a telephone-based voice user interface.

Keywords: VoiceXML, information access, shared context, software architecture, telephone-based user interfaces, voice user interfaces

9 Creating and sharing web notes via a standard browser

Ng S. T. Chong, Masao Sakauchi

March 2001 **Proceedings of the 2001 ACM symposium on Applied computing**

Full text available:  pdf(296.63 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: note taking, shared web annotation systems, synchronous and asynchronous CSCW systems, web-based course delivery systems

10 Creating and sharing Web notes via a standard browser

Ng S. T. Chong, Masao Sakauchi

September 2001 **ACM SIGCUE Outlook**, Volume 27 Issue 3

Full text available:  pdf(1.41 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Today practitioners in education actively publish their instructional materials as HTML documents, using a variety of media. Yet, in most cases, third parties can only passively read the documents displayed in their browsers. This partly accounts for why students in Web-based courses continue to take notes and get feedback on assignments from their teachers on paper documents [9]. In this paper, we describe an intuitive Web annotation environment that allows users to annotate directly on any DHTML ...

Keywords: Web-based course delivery systems, note taking, shared Web annotated systems, synchronous and asynchronous CSCW (Computer Supported Cooperative Work) systems

11 Awareness and the WWW: an overview

Olivier Liechti

December 2000 **ACM SIGGROUP Bulletin**, Volume 21 Issue 3

Full text available:  pdf(1.47 MB) Additional Information: [full citation](#), [abstract](#), [references](#)

The notion of awareness has received a lot of attention in the CSCW literature for quite some time now. Because it cannot be very precisely and uniquely defined, this notion


covers a range of issues and is critical in very different situations. This is also true in the particular context of the WWW, where awareness has more than one facet. One objective for this paper is to give an overview of the field, by reviewing different awareness categories and by showing how they relate to Web-based syst ...

Keywords: CSCW, WWW, activity space, awareness, contextual awareness, group awareness, implementation platform, peripheral awareness, workspace awareness

12 Doctoral consortium: Developing tools for efficient collaborative web browsing

Guillermo S. Zeballos

May 1999 **CHI '99 extended abstracts on Human factors in computing systems**


Full text available:  pdf(210.39 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

Collaborative web browsing can provide a practical approach for searching the vast quantities of information on the WWW. While browsers that support group web browsing exist, their support is limited to lockstep browsing, in which multiple clients are slaved to one browser. They do not permit individual collaborators to navigate separate paths while coordinating their efforts. This paper discusses my current investigation into modeling the behavior of, and developing tools to support, people mak ...

13 2b—Hypertext Systems: Organizing shared enterprise workspaces using component-based cooperative hypermedia

Jessica Rubart, Jörg M. Haake, Daniel A. Tietze, Weigang Wang

September 2001 **Proceedings of the twelfth ACM conference on Hypertext and Hypermedia**

Full text available:  pdf(380.50 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Cooperative work in Extended Enterprises needs a flexible shared workspace for team members to access and manipulate shared information objects in a well-coordinated working process. Current shared workspace systems do not adequately support the evolving character of shared workspaces as needed by Extended Enterprises, i.e. the dynamic cooperation processes, various kinds of shared information contents and the set of cooperative tools. In this paper, the usage scenarios and requirements devel ...

14 Supporting cooperative and personal surfing with a desktop assistant

Hannes Marais, Krishna Bharat

October 1997 **Proceedings of the 10th annual ACM symposium on User interface software and technology**

Full text available:  pdf(1.37 MB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: WWW, annotation, asynchronous, barcodes, bookmarks, browser, browserware, collaboration, community knowledge, desktop assistant, indexing

15 CHIME: customizable hyperlink insertion and maintenance engine for software engineering environments

P. Devanbu, Y.-F. Chen, E. Gansner, H. Müller, J. Martin



May 1999 **Proceedings of the 21st international conference on Software engineering**

Full text available:  pdf(1.28 MB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

16 Where were we: making and using near-synchronous, pre-narrative video


Scott L. Minneman, Steven R. Harrison

September 1993 **Proceedings of the first ACM international conference on Multimedia**

Full text available:  pdf(197.50 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)
 ps(1.50 MB)

Keywords: collaboration, digital video, distributed work, group work, video indexing

- 17 A distance education/computer mediated communication integrated framework
 Irene Wong-Bushby
 April 2000 **Journal of Computing Sciences in Colleges , Proceedings of the fifth annual CCSC northeastern conference on The journal of computing in small colleges**, Volume 15 Issue 5

Full text available:  pdf(237.71 KB) Additional Information: [full citation](#), [references](#), [index terms](#)

- 18 Emergent web patterns: Automatically sharing web experiences through a hyperdocument recommender system
 Alessandra Alaniz Macedo, Khai N. Truong, José Antonio Camacho-Guerrero, Maria da Graça Pimentel
 August 2003 **Proceedings of the fourteenth ACM conference on Hypertext and hypermedia**

Full text available:  pdf(620.68 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

As an approach that applies not only to support user navigation on the Web, recommender systems have been built to assist and augment the natural social process of asking for recommendations from other people. In a typical recommender system, people provide suggestions as inputs, which the system aggregates and directs to appropriate recipients. In some cases, the primary computation is in the aggregation; in others, the value of the system lies in its ability to make good matches between the re ...

Keywords: information retrieval, open hypermedia, recommender systems, semantic structures, web


- 19 Hypermedia and Graphics 1: Dynamic documents: authoring, browsing, and analysis using a high-level petri net-based hypermedia system
 Jin-Cheon Na, Richard Furuta
 November 2001 **Proceedings of the 2001 ACM Symposium on Document engineering**

Full text available:  pdf(394.28 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

caT (for Context-Aware Trellis) was initially developed to support context-aware documents by incorporating high-level Petri-net specification, context-awareness, user modeling, and fuzzy knowledge handling features into Trellis, a Petri-net-based hypermedia system. The browsing behavior of documents specified in the caT model can reflect the reader's contextual (such as location and time) and preference information. Recently, to provide a framework for the authoring, browsing, and analysis of r ...

Keywords: caT, dynamic documents, petri-net-based hypertext, trellis

- 20 Timing attacks on Web privacy
 Edward W. Felten, Michael A. Schneider
 November 2000 **Proceedings of the 7th ACM conference on Computer and communications security**

Full text available:  pdf(184.79 KB) Additional Information: [full citation](#), [references](#), [index terms](#)

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